SEND COMPLETED FORM TO:	United States Environmental Protection Agency FEB 1 9 2008						
The Appropriate State or EPA Regional Office.	RCRA SUBTITLE C SITE IDENTIFICATION						
1. Reason for Submittal (See instructions on page 9) MARK ALL BOX(ES) THAT APPLY	Reason for Submittal: To provide Initial Notification of Regulated Waste Activity (to obtain an EPA ID Number for hazardous waste, universal waste, or used oil activities) To provide Subsequent Notification of Regulated Waste Activity (to update site identification information) As a component of a First RCRA Hazardous Waste Part A Permit Application As a component of a Revised RCRA Hazardous Waste Part A Permit Application (Amendment #) As a component of the Hazardous Waste Report						
2. Site EPA ID Number (page 10)	EPA ID Number [M,0,R,0,0,0,5,0,5,9,5]	.8.					
3. Site Name (page 10)	Name: TRI-RINSE, INC.						
4. Site Location	Street Address: 1402 S. Second St.						
Information (page 10)	City, Town, or Village: St Louis	State: MO					
	County Name: St Louis City	Zip Code: 63104					
5. Site Land Type (page 10)	Site Land Type:) Private □ County □ District □ Federal	□ Indian □ Municipal □ State □ Other					
6. North American Industry Classification	5093 423930 B.	482618					
System (NAICS) Code(s) for the Site (page 10)	C. D.	RCRA					
7. Site Mailing	Street or P. O. Box: 1402 S. Second St.						
Address (page 11)	City, Town, or Village: St Louis						
(page 11)	State: MO						
	Country: United States	Zip Code: 63104					
8. Site Contact Person	First Name: Clinton MI: P	Last Name: Shocklec					
(page 11)	Phone Number: Extension: ext. 4339	E-mail address: CSHOCKlee@TRIRING. Con					
9. Operator and Legal Owner of the Site	A. Name of Site's Operator: TRI- Rinat, INC.	Date Became Operator (mm/dd/yyyy): 7/1/2008					
(pages 11 and 12)	Operator Type: ☑ Private □ County □ District □ Federal	ē.					
	B. Name of Site's Legal Owner: T.P. Investments	Date Became Owner (mm/dd/yyyy):7/1/2008					
	Owner Type: Private County District Federal	Indian □ Municipal □ State □ Other					

1 1 APR 2008 1 QC/QAMAY 3 3008

			OMD#. 2000-0024 Expires 11/30/2009
9. Legal Owner (Continued) Address	Street or P. O. Box: 1402 S. Seco.	nd St.	
,	City, Town, or Village: St Louis		
	State: MO		
^			17-2-4- 12121
	Country: United States		Zip Code: 63104
10. Type of Regulated W. Mark "Yes" or "No" for	aste Activity or all activities; complete any additional boxe	es as instructed.	(See instructions on pages 13 to 16.)
A. Hazardous Was all parts for 1 th	ste Activities Complete nrough 6.		
YXN□ 1. Generator of		Y N 2.	Transporter of Hazardous Waste
If "yes", choo	ose only one of the following - a, b, or c.	V=11 V =	Total Ottom of Namedous
a. LQG: Greater than 1,000 kg/mo (2,200 lbs./mo.) of non-acute hazardous waste; or			Treater, Storer, or Disposer of Hazardous Waste (at your site) Note: A hazardous waste permit is required for this activity.
	00 to 1,000 kg/mo (220 - 2,200 lbs./mo.) of non-acute hazardous waste; or	• •	Recycler of Hazardous Waste (at your site)
□ c. CESQG:	Less than 100 kg/mo (220 lbs./mo.) of non-acute hazardous waste	, ,	Exempt Boiler and/or Industrial Furnace If "yes", mark each that applies. a. Small Quantity On-site Burner
, page 1	icate other generator activities.		Exemption b. Smelting, Melting, and Refining
Y □ N X d. United St	ates Importer of Hazardous Waste		
·Y□N)X(e. Mixed Wa	aste (hazardous and radioactive) Generator	Y D N KQ 6.	Underground Injection Control
B. Universal Waste A	ctivities	C. Used	Oli Activities
5,000 kg or more determine what i	Handler of Universal Waste (accumulate e) [refer to your State regulations to is regulated]. Indicate the types of universal at your site. Mark all boxes that apply: Managed	Y D N X 1. Us	all boxes that apply. sed Oil Transporter "yes", mark each that applies. a. Transporter b. Transfer Facility
a. Batteries		VENVa II-	and Oil Processor and/or Po refiner
b. Pesticides			ed Oil Processor and/or Re-refiner "yes", mark each that applies.
c. Thermostats	_		a. Processor
	, , , ,		b. Re-refiner
d. Lamps		YIN X 3. Of	f-Specification Used Oil Burner
2	0	1 2	
	0		ed Oil Fuel Marketer
g. Other (specify	0		"Yes", mark each that applies. a. Marketer Who Directs Shipment of
/ >	acility for Universal Waste us waste permit may be required for this activity.		Off-Specification Used Oil to Off-Specification Used Oil Burner b. Marketer Who First Claims the Used Oil Meets the Specifications

. Description	of Hazardous Was	stes (See instruction	ons on page 17.)			
ndled at your					s of the Federal haza 003, F007, U112). U	
D001	P039	P044	P066	P127	P189	
hazardous		our site. List them	.55		the waste codes of the	
Comments	(See instructions o	n page 17.)				
				SI Comm	nents field	
				Not a T.	sp. Hasa	_
				0	DOCOURKY	
		"	· · · · · · · · · · · · · · · · · · ·	· A 1 (3 a	10 114101	
			i ki	whicho	Clows th	from -
				- to acco	chows the	_
				- OH- NH	C.*	

in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.

(See instructions on page 17.)

Signature of operator, owner, or an authorized representative	Name and Official Title (type or print)	Date Signed (mm/dd/yyyy)
Mrs Jun	Clinton P. Shocklee, EHSD	2-5-2068
WATTOU SEE	MICHAEL P. MORGAN, PRES	2/17/08
	/	, , , ,
W /		

	BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL OR ENTER:							NMENTAL N AGENCY
SITE N	SITE NAME: TRI-RIAGE INC.					2007 Ha	zardous	Waste Report
	1402 S. Second St.					WAS	TE GEN	NERATION
EPA ID	EPA ID NO: MoiRi Cioio にいいいにいいい GM AND MANAGEMENT						GEMENT	
Instructi	Instructions: Please see the detailed instructions on pages 18 to 26 of this booklet before completing this form.							
Sec. 1	Sec. 1 A. Waste description Rinse Water - Acute Toxic							
B. EPA	hazardous waste code Pioi3i9 P	1016161	c	C. State	hazardous wa	aste code		
	B1014H1 (117512) (51	19141		ш	الللا		ــــــــــــــــــــــــــــــــــــــ	
D. Sou	rce code	E. Form o			ity generated			G. UOM 5
	ا ⊆ بΣا	rM116	ا ك	I		171319101.6	2	Density
Ma	nagement Method code for Source code	G25						•
<u>що319</u> 1							டம்.ப்ப □ lbs/gal ॢsg	
Sec. 2	Was any of this waste managed on site ² ☐ 1 Yes (CONTINUE TO ON-SITE PR ☐ 2 No (SKIP TO SEC. 3)							
ON-SITI	E PROCESS SYSTEM 1		ON-SI	TE PRO	CESS SYSTE	M 2		
Method	700,0100 011 0110 111 21	007	Metho	te Manag od code	re	luantity treated ecycled on site	in 2007	*
LHT		٧.١	LHT					_
Sec. 3	A. Was any of this waste shipped off si 1 Yes (CONTINUE TO BOX B)	te in 2007 for trea				(pages 25 and	d 26)	
Site 1	B. EPA ID No. of facility to which waste was shipped	C. Off-site Manag		t Method	D. Total quar	ntity shipped in	2007	
	IILID 019181 614121 412141	141014101	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			1 1 171219	ந். ம	
Site 2	B. EPA ID No. of facility to which waste was shipped	C. Off-site Manag code Shipp		Method	D. Total quantity shipped in 2007			
		ЦЦ						*
Site 3	B. EPA ID No. of facility to which waste was shipped	C. Off-site Manag code Shipp		Method	•	ntity shipped in		,
0		ЦН					•	7
Comme	Section 1-D: H039-Cleaning and Resource Recovery of Commercially empty containers.							

	REFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL OR ENTER:					0.01 =	RONMENTAL ION AGENCY
SITE	SITE NAME: TRI-RINGE INC.					2007 Hazardo	ous Waste Report
1402 S. Second St.						WASTE G	SENERATION
EPA ID NO: (州のR) (01010) (51015) (引ま)					FORM GM	AND MA	NAGEMENT
Instruct	tions: Please see the detailed instruction	ns on pages 18 to	26 of this b	ookl	et before com	pleting this form.	
Sec. 1	A. Waste description Rinse	Nater - (Ethepl	10r	1, Prep	(2 pH)	
B. EPA	hazardous waste code [0,0,0,2,		c. s	tate	hazardous w	aste code	,
			<u> </u> <u> </u>		است	بالبلب	للثلث
D. Sou	rce code	E. Form c	ode F. Q	uant	ity generated	in 2007	G. UOM
	<u>رویکی 5</u>	rM110	رگر	ı	<u> </u>	18151911110	
Ma	nagement Method code for Source code	G25					Density
_{гн} 0, 3, 9,			i	□ lbs/gal □ sg			
Sec. 2	Was any of this waste managed on site ☐ 1 Yes (CONTINUE TO ON-SITE PR ☐ 2 No (SKIP TO SEC. 3)						
ON-SITI	E PROCESS SYSTEM 1		ON-SITE P	ROC	CESS SYSTE	M 2	
On-site Method	Management Quantity treated, dis recycled on site in 20		On-site Ma Method co			tuantity treated, dispecycled on site in 20	
HTT		٠,١	ЦН		, ц		ı.U
Sec. 3	A. Was any of this waste shipped off si	te in 2007 for trea				(pages 25 and 26)	
Site 1	B. EPA ID No. of facility to which			hod	D. Total quar	ntity shipped in 2007	
	waste was shipped [1.1.D 0.9.8 6.4.2 4.2.4]	code Shipp	ped to		[1, 1, 1, 3, 8, 2, 5, 1), [D]		<u>D</u> j
Site 2	B. EPA ID No. of facility to which waste was shipped	C. Off-site Management Method code Shipped to			D. Total quantity shipped in 2007		
		ч					v.
Site 3	B. EPA ID No. of facility to which waste was shipped	C. Off-site Management Method code Shipped to				ntity shipped in 2007	
		Щ				•	
	Section 1-D: HO39 - Cleaning and Resource Recovery of Commercially empty Containers.						

BEFOR OR EN	RE COPYING FORM, ATTACH SITE ID ITER:	ENTIFICATION L	ABEL		0.0.	NVIRONMENTAL ECTION AGENCY	
SITE	IAME: TRI-RINSE INC.				2007 Hazı	ardous Waste Report	
_	1402 S. Second St	t			WAST	E GENERATION	
EPA ID	EPA ID NO: (MOR) (01010) (51015) (91518)				AND	MANAGEMENT	
Instruct	Instructions: Please see the detailed instructions on pages 18 to 26 of this booklet before completing this form.						
Sec. 1	A. Waste description Solids	/Sludge -	Acute T	OXIC	e		
B. EPA	hazardous waste code Pioigi4i	9		hazardous w	aste code		
	ب بنیا بیاب			الثب			
D. Sou	rce code	E. Form c	ode F. Quan	tity generated	in 2007	G. UOM 5	
	<u>ام ځاې</u>	ואיקיה	יקי	<u></u>	7950.0		
Ма	nagement Method code for Source code	e G25				Density	
ты 3191					(be/gal eg		
Sec. 2	Was any of this waste managed on site ☐ 1 Yes (CONTINUE TO ON-SITE PR ☐ 2 No (SKIP TO SEC. 3)						
ON-SIT	E PROCESS SYSTEM 1		ON-SITE PRO	CESS SYSTE	M 2		
On-site Method	Management Quantity treated, discode recycled on site in 20		On-site Manag Method code		uantity treated, ecycled on site in		
Щ		٠.١	щ	ш		⊥.∟	
Sec. 3	A. Was any of this waste shipped off si	te in 2007 for trea			(pages 25 and	26)	
Site 1	B. EPA ID No. of facility to which	C. Off-site Manag		D. Total quar	ntity shipped in 2	2007	
	waste was shipped ILD OAR 6.42 4,24	code Shipp	ped to		1 27426	വ. <mark>യ</mark>	
Site 2	B. EPA ID No. of facility to which waste was shipped	C. Off-site Manag		D. Total quantity shipped in 2007			
	ساسب سب	щ				٠,٠	
Site 3	B. EPA ID No. of facility to which waste was shipped	C. Off-site Manag code Shipp			ntity shipped in 2	^_	
		Щ					
Comme:	nts:	مسمك في كان كود	es From	containe	er Rinsin	ig and	
٥	Sec. 1 E - W409: Solids and Sludges From Container Rinsing and Cleaning.						
)					

BEFORE COPYING FORM, ATTACH OR ENTER:	SITE IDENTIFICAT	TION LABEL		U.S. ENVIRONMENTAL PROTECTION AGENCY
SITE NAME: TRI-RINGE I	wc.		×	2007 Hazardous Waste Report
1402. S. Se	cond St.		FORM	•
EPA ID NO: MIDIRI (DIDIDIS) (DIS (1) 518)				FROM OFF SITE
Instructions: Please see the detailed in	structions on page	s 27 to 30 of this booklet	before comp	leting this form.
Waste 1 Carbofyran Cov		B. EPA hazardous was	2,7.	C. State hazardous waste code
D. Off-site handler EPA ID number	E. Quantity receiv	ved in 2007		F. UOM Density
Ny D 09.7 6,4,4 8,0,1		2,6,3,6,4,0		ட் ப.ப. ப lbe/gel ப 2 eg
G, Form code	ا. Management Me	athod code	,	
A. Description of hazardous	waste	B. EPA hazardous waste		C. State hazardous waste code
2 Carboswan Containers				
D. Off-site handler EPA ID number Mark if same as in Waste 1	E. Quantity receiv	red in 2007		F. UOM Density
W mark ii saine as ii vvaste i	سسب	5,0,0,0,0		ப் பட்டப் 1 lbs/gel2 eg
	H. Management N	Method code		
ι _{Μι311} 191	rH1 ₀ 13141			
Waste 3 Dimethoate Co	Ь.	PO44	J	C. State hazardous waste code
D. Off-site handler EPA ID number Mark if same as in Waste 2	E. Quantity receiv	red in 2007		F. UOM Density
K.S.D. 0.0.0. (81) 9. (0.8.6)				್ರ9 <u>, ⊘</u> ps.1 lbe/gal □ 2 sg
S. Form code	H. Management M	ethod code		
rMr31/161	M101310	<u></u>		
Comments: Waste-1,6: W319 - r waste-2,6: W319 - r				

BEFORE COPYING FORM, ATTACH OR ENTER:	SITE IDENTIFICATION LABEL	U.S. ENVIRONMENTAL PROTECTION AGENCY			
SITE NAME: TRI-RINGE I	iwc.	2007 Hazardous Waste Repor			
1402. 5. 50	FORM	•			
EPAID NO: MIDIR DIDIOIS (215191	WR	FROM OFF SITE		
Instructions: Please see the detailed in	structions on pages 27 to 30 of this booklet	before comp	pleting this form.		
Waste A. Description of hazardous waste Methomy: Confainers B. EPA hazardous waste of Pro16161			C. State hazardous waste code		
D. Off-site handler EPA ID number	E. Quantity received in 2007		F. UOM Density		
MSD 0,66 1,06 9,23			ப் பட்டப ப lbe/gal ப 2 sg		
G. Form code درسانگریا یا	H. Management Method code				
A. Description of hazardous	D. EFA Hazaidous Wasi		C. State hazardous waste code		
2 Methanol Con	tainers Diologic Contraction				
D. Off-site handler EPA ID number M Mark if same as in Waste 1	E. Quantity received in 2007	,	F. UOM Density		
	1,4,4,0,0	,	ப் ப.ப.ப ப 1 ibs/gal ப 2 sg		
	H. Management Method code				
(M13114)	т ^н озу.				
Waste A. Description of hazardous Methomy Con	P.O. E. D. L.	1	C. State hazardous waste code		
D. Off-site handler EPA ID number	E. Quantity received in 2007		F. UOM Density		
Mark if same as in Waste 2	3,7,8,0,0		ப் டப.ப ப 1 ibs/gal D 2 sg		
G. Form code	H. Management Method code		A		
W1410131	ιμι <i>0</i> 13191				
Comments: Waste 1-6: W319 Waste 2-6: W319	metal Containers				

				OMB#: 2050-0024 Expires 11/30/2009
BEFORE COPYING FORM, ATTACH OR ENTER:	SITE IDENTIFICA	,	U.S. ENVIRONMENTAL PROTECTION AGENCY	
SITE NAME: TRI-RING I	ωι.		PROTECTION AGENCY	
1402. S. Sc			2007 Hazardous Waste Report	
EPAID NO: MIDIR (DIDIO) IS 1015 (915)				WASTE RECEIVED FROM OFF SITE
Instructions: Please see the detailed in	structions on page	es 27 to 30 of this booklet	before comp	leting this form.
Waste 1 A. Description of hazardous waste Di-Syston-Containers B. EPA hazardous waste			19.	C. State hazardous waste code
D. Off-site handler EPA ID number	E. Quantity rece	eived in 2007		F. UOM Density
I,A,O, 0,0,0, 6,7,8, 1,4,4,	ـــــنـــ	14280.0		1 lbe/gal 2 sg
G. Form code لهرا ^ط ار آعا	d. Management M الباداعام	lethod code		
Waste 2 A. Description of hazardous waste B. EPA hazardous waste			_	C. State hazardous waste code
D. Off-site handler EPA ID number	E. Quantity rece	ived in 2007		F. UOM Density
□ Mark if same as in Waste 1		ں.سبب		☐ 1 lbs/gal ☐ 2 sg
G. Form code	H. Management	Method code		
[Milling	ц	1		
A. Description of hazardous Waste 3	waste E	3. EPA hazardous waste o	J	C. State hazardous waste code
D. Off-site handler EPA ID number Mark if same as in Waste 2	E. Quantity rece	ived in 2007	_	F. UOM Density
Mark if same as in Waste 2		بسبب.ب		□ □ □□ □□□ □ 2 sg
G. Form code	H. Management I	Method code		4.
LWI-L-				
Comments:				
EPA Form 8700-13 A/B (Revised 09/	2007)			Page _ of _



Specialists in Environmental Services

February 12, 2008

Missouri Department of Natural Resources Hazardous Waste Program, Biennial Report P.O. Box 176 Jefferson City, Missouri 65102-0176

Re:

Tri-Rinse, Inc.

Biennial Report 40 CFR 262.41

Reporting Year – 2007

To Whom It May Concern:

Tri-Rinse, Inc. is herein submitting the company's Hazardous Waste Biennial Report for the 2007 reporting year. This submittal includes a completed RCRA Subtitle C Site Identification Form along with completed Forms GM and WR.

Please do not hesitate to contact me at (314) 647-8338 should you have any questions.

Sincerely.

Clinton Shocklee

Director, Environmental Management

RECEIVED

FFB 19 2008

Hazardous Waste Program MO Dept. of Natural Resources